

L Number	Hits	Search Text	DB	Tim stamp
-	97932	((250/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 11:12
-	3802	((250/\$).ccls.) and electron near (source or flux or generat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 17:38
-	19	((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and nanometer) and (((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and cold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:48
-	3887	((250/\$).ccls.) and electron near (source or flux or generat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:46
-	256	((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:47
-	277	((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and cold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:47
-	20	((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and nanometer) and (((((250/\$).ccls.) and electron near (source or flux or generat\$3)) and cold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:51

20	(((250/\$).ccls.) and electron n ar (s urce or flux r g nerat\$3)) and nan m ter) and (((250/\$).ccls.) and lectr n n ar (source r flux r generat\$3)) and cold) and cold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 16:52
20	(((250/\$).ccls.) and electron near (source or flux or generat\$3)) and nanometer) and (((250/\$).ccls.) and electron near (source or flux or generat\$3)) and cold) and cold and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 17:35
79	(((250/\$).ccls.) and electron near (source or flux or generat\$3)) and tip and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 17:36
74	(((250/\$).ccls.) and electron near (source or flux or generat\$3)) and tip and nanometer not nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 17:36
79	(((250/\$).ccls.) and electron near (source or flux or generat\$3)) and tip and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 18:45
5	"5059804"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 18:45
1645	(250/\$).ccls. and point adj source	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 19:11
568	((250/\$).ccls. and point adj source) and electron	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 18:52

66	((250/\$).ccls. and p int adj s urc) and lectr n) and nan m ter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 18:53
54	((250/\$).ccls. and point adj source) and electron) and nanometer and (substrate or wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 19:10
0	((250/\$).ccls. and point adj source) and electron) and nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 19:10
37	(250/\$).ccls. and nanotube	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/08 19:11
17	"4760567"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:34
18	"5773834"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:37
18	"5773834"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 11:43
5	"5059804"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:22

458	250/423f	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:23
367	250/423f and source	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:23
75	(250/423f and source) and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:24
62	((250/423f and source) and nanometer) and tip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/09 14:24
256	((250/\$).ccls.) and electron near (source or flux or generat\$3) and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 17:40
67	((250/\$).ccls.) and electron near (source or flux or generat\$3) and nanometer) and field adj (emission or emmitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 17:43
18	"5773834"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 18:12
5	"5059804"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/10 18:12

0	"5233196" and tip	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/11 10:09
0	"5233196" and emitter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/11 10:09
2	"5233196"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/11 10:12
5	"5059804"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/11 10:12
102	(250/\$).ccls. and ("near field" or coherent) and electron near source	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 11:17
19	((250/\$).ccls. and ("near field" or coherent) and electron near source) and nanometer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 14:00
14	4,755,344,	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 15:58
13	"5905258"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 15:58

-	5	"6283912"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 18:39
-	6	"6283812"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/12 18:39
-	6	"6283812"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:39
-	2	"6397385"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:40
-	2	"6369385"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:43
-	3	"6288401"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:50
-	29	"5787586"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 10:51
-	4	"5587586"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/13 11:50